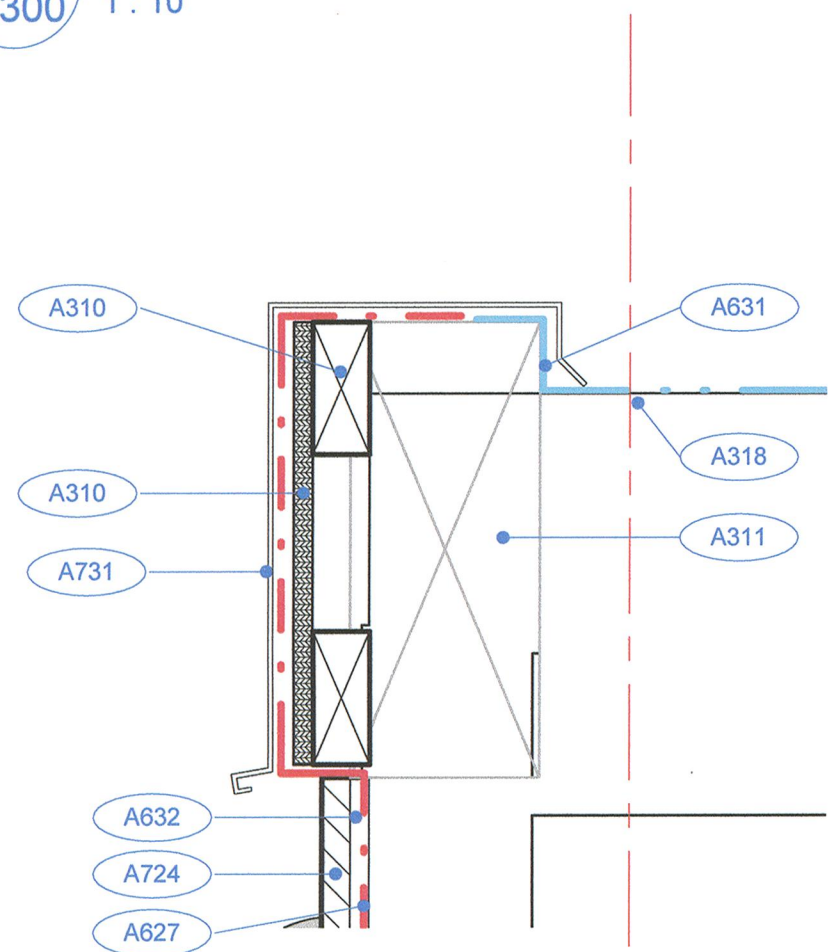
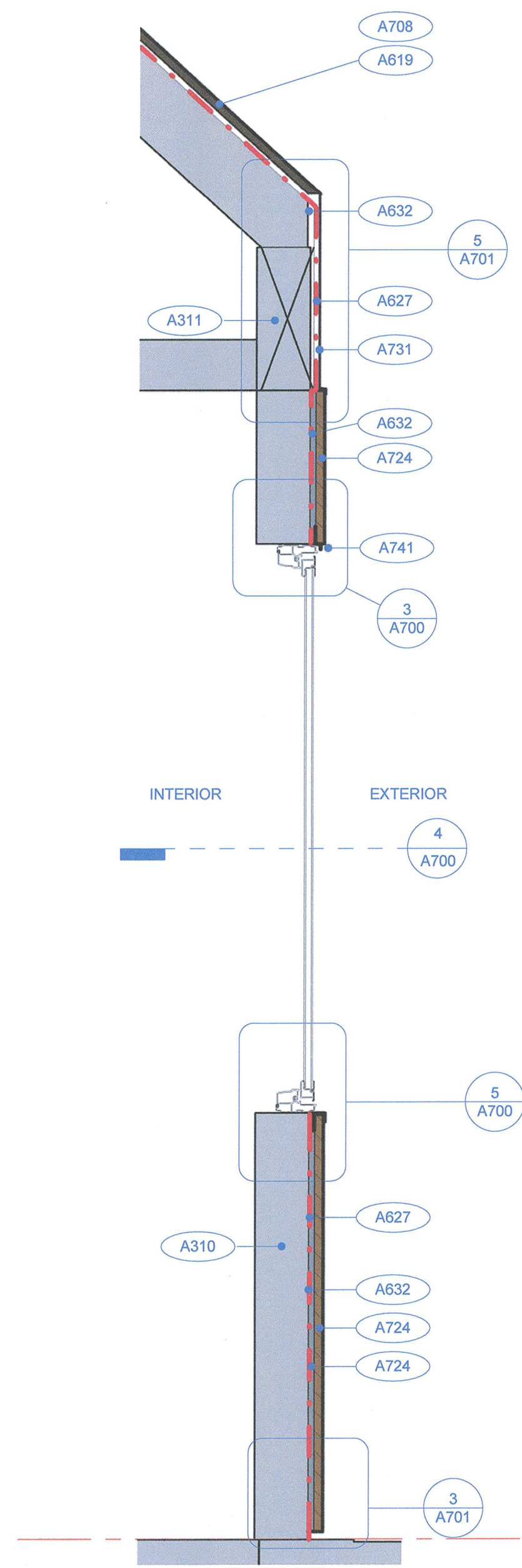


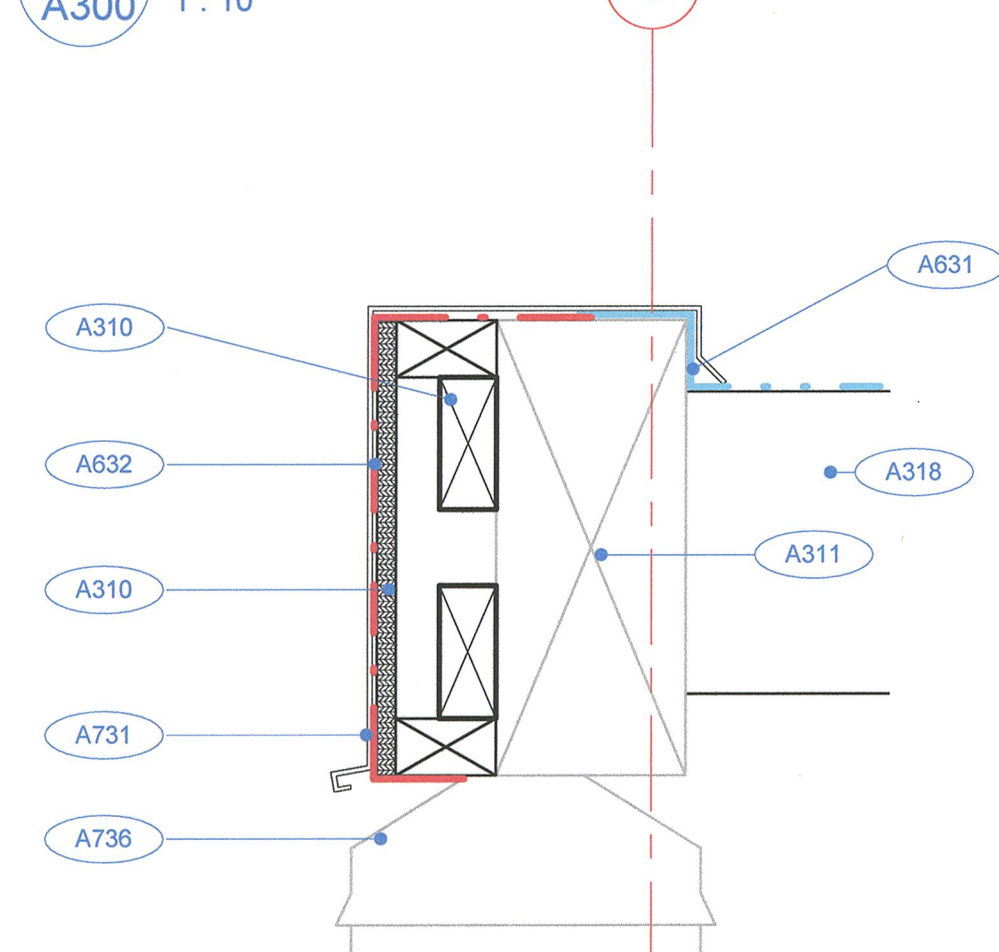
1 WALL SECTION 1
A300 1:10



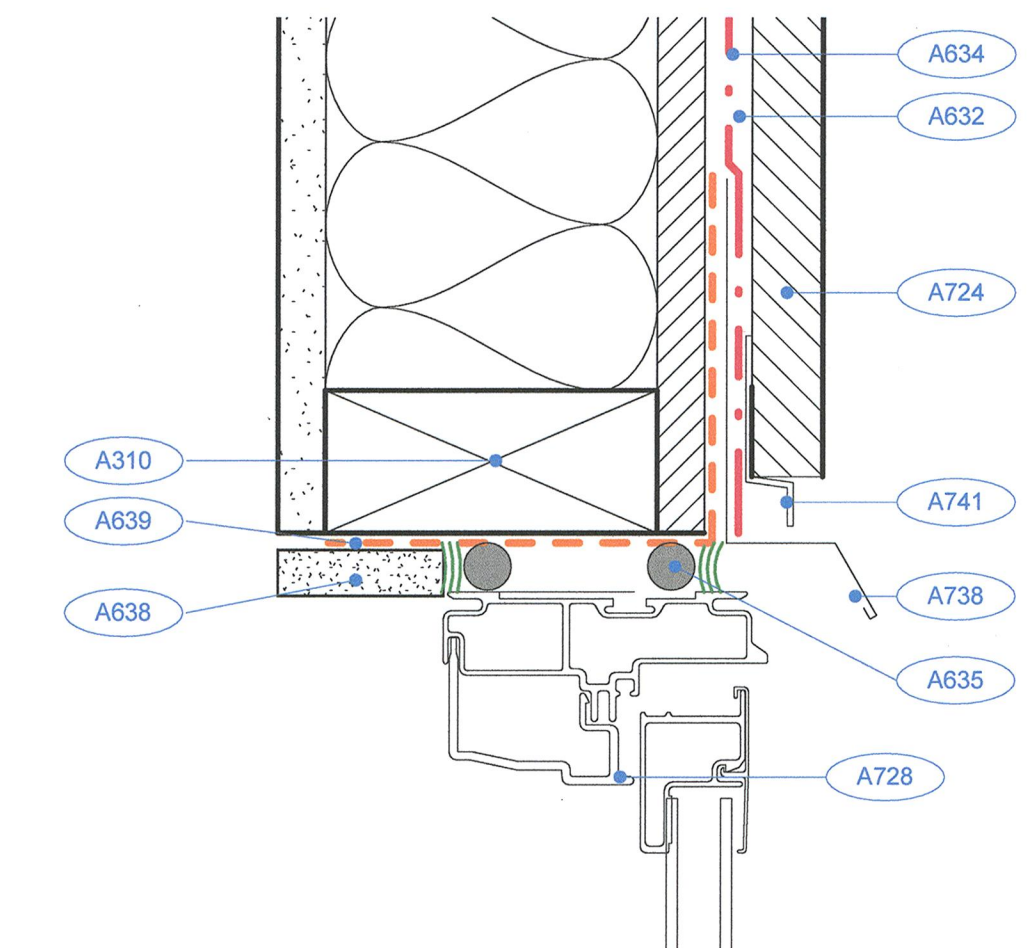
11 SECTION DETAIL GLULAM CAP FLASHING
A700 1:5



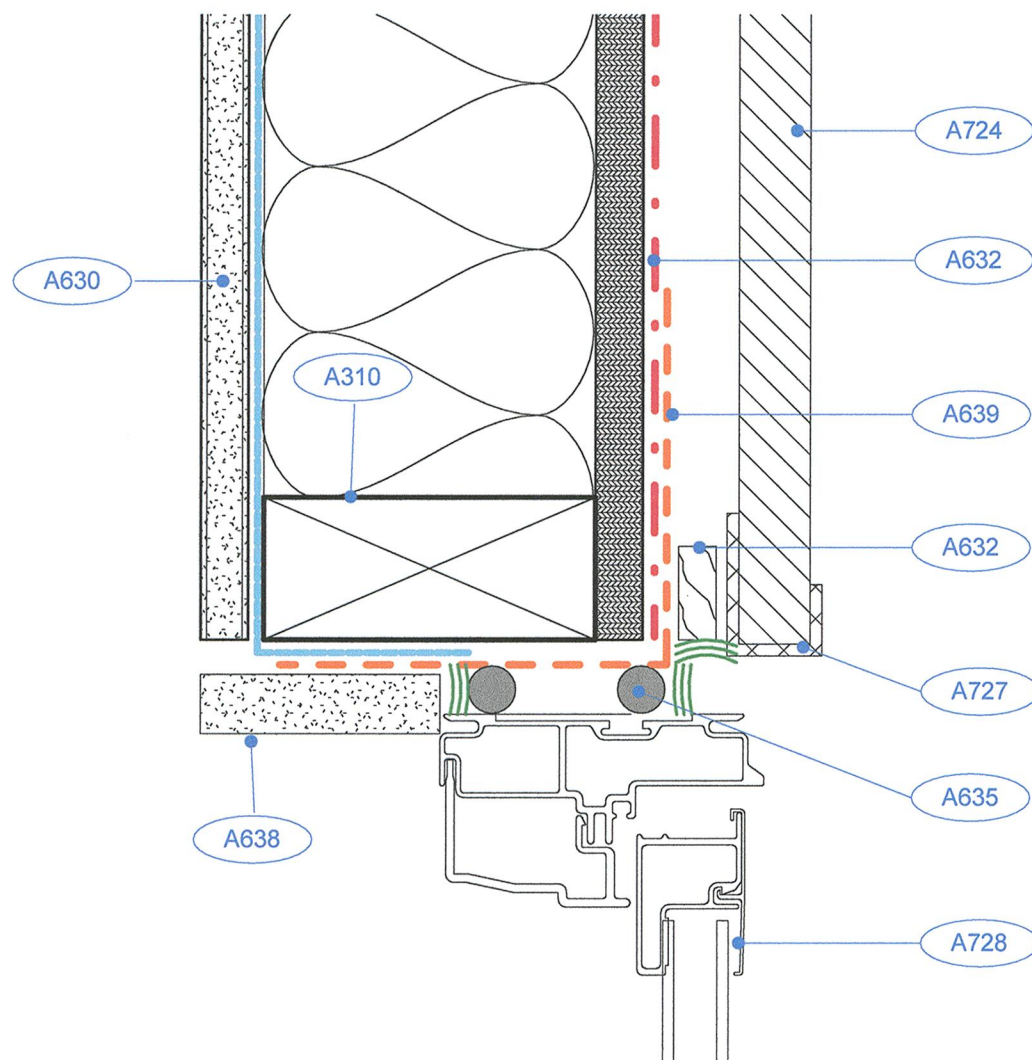
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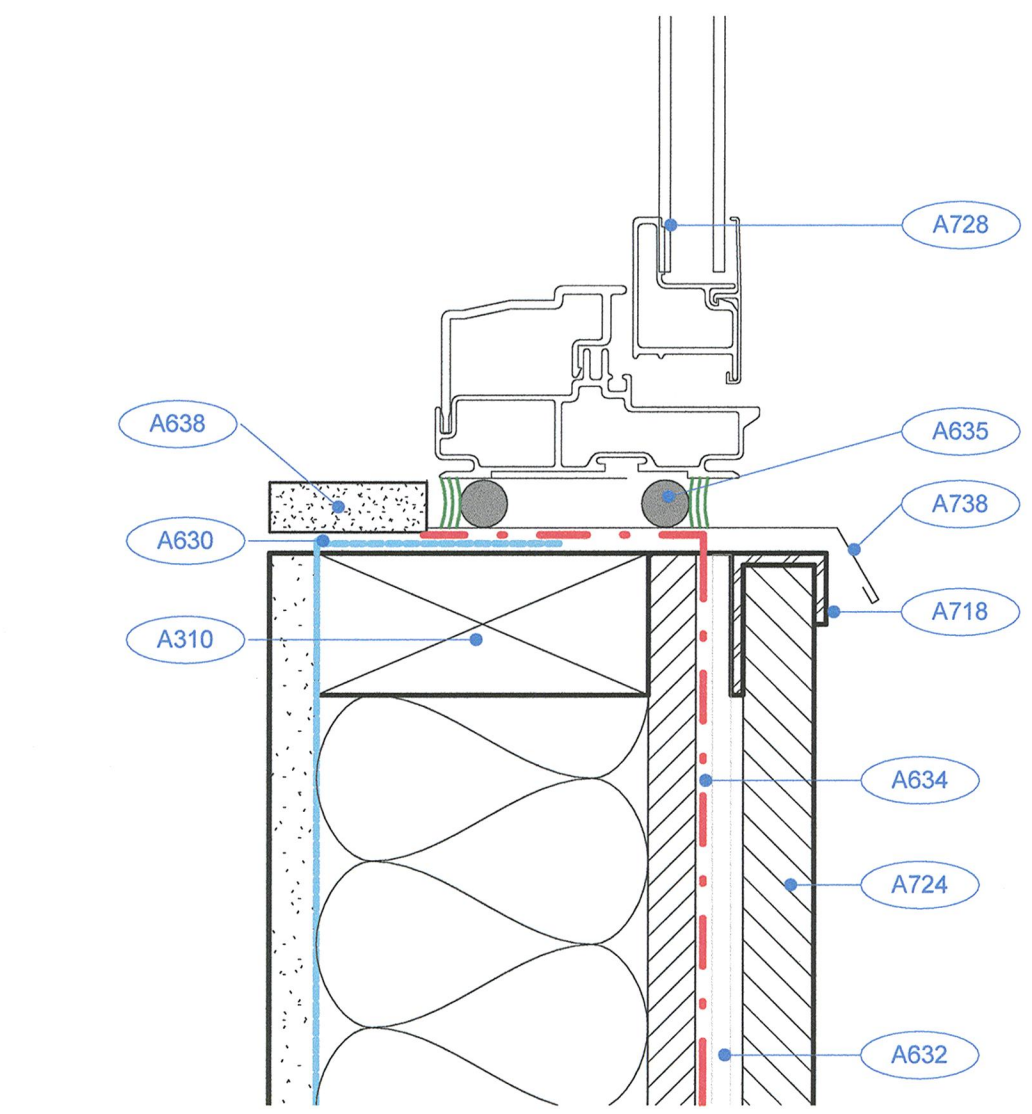
10 SECTION DETAIL GLULAM CAP FLASHING
A700 1:5



3 SECTION DETAIL WINDOW HEAD
A700 1:2



4 PLAN DETAIL WINDOW JAMB
A700 1:2



5 SECTION DETAIL WINDOW SILL
A700 1:2

KEYNOTES	
NUMBER	DESCRIPTION
A724	NEW WESTERN RED CEDAR TONGUE & GROOVE SIDING: V-GROOVED ON ONE SIDE (EV1S) WRCLA1, SIZE: 1 IN THICK X 8 IN WIDE, PATTERN: HORIZONTAL - REFER TO SPECIFICATIONS
A727	NEW ALUMINUM REVEAL FOR LAP SIDING: EZ8 LAP GENERAL TRIM, FINISH: ANODIZED BLACK, BY EASYTRIM REVEALS
A728	NEW SINGLE UNIT FIXED FIBERGLASS WINDOW: INSTALLATION: INTEGRAL NAILING FIN, COLOR: TAN - EXTERIOR, WHITE - INTERIOR, BY PELLA IMPERVIA COMMERCIAL
A731	ALL EXPOSED GLULAM BEAMS TO BE WRAPPED WITH 0.6mm, PREMIUM COLOR: WEATHERED ZINC CM12-2006, 12000 SERIES PVDF (BY CASCADIA METALS)
A736	REPAINT EXISTING METAL WALL CAP TO MATCH PREMIUM COLOR: WEATHERED ZINC CM12-2006, 12000 SERIES PVDF (BY CASCADIA METALS)
A738	NEW PREFINISHED ALUMINUM FLASHING COVERING WINDOW OPENING FRAME - PREMIUM COLOR: WEATHERED ZINC CM12-2006, 12000 SERIES PVDF (BY CASCADIA METALS)
A741	NEW ALUMINUM REVEAL FOR LAP SIDING: EZ4 LAP Z TRIM, FINISH: ANODIZED BLACK, BY EASYTRIM REVEALS

KEYNOTES	
NUMBER	DESCRIPTION
A310	EXISTING FRAMING & EXTERIOR SHEATHING TO REMAIN
A311	EXISTING GLULAM BEAM TO REMAIN
A318	EXISTING ROOF MEMBRANE TO REMAIN, PROTECT MEMBRANE DURING REMEDIATION WORK MAKE GOOD ANY DAMAGE TO ORIGINAL CONDITION
A619	REMOVE & DISPOSE OF OFF-SITE EXISTING METAL ROOF PANELS & BUILDING PAPER
A627	NEW AIR BARRIER MEMBRANE (SELF ADHERING), EXTEND INTO ALL EXISTING OPENINGS - FULL DEPTH OF OPENING (JAMB & HEADER) LAP PAPER UNDER SELF ADHESIVE SILL MEMBRANE
A630	EXISTING VAPOUR BARRIER TO REMAIN, SEAL INTO NEW WINDOW FRAME
A631	NEW ROOFING MEMBRANE OVER EXISTING BUILT UP ROOF CONTINUE OVER CANT STRIP & PARAPET LAP OVER EXTERIOR AIR BARRIER, MINIMUM 100mm LAP
A632	WALL CAVITY - MINIMUM 12mm THICK VERTICAL PRESSURE TREATED LATH @ 300mm OC
A634	CONTINUOUS SELF-ADHESIVE VAPOUR/AIR BARRIER MEMBRANE (OVER APPROVED PRIMER), WHERE MEMBRANE IS APPLIED TO THE SILL OF A WINDOW OR DOOR OPENING, TURN MEMBRANE UP JAMB A MINIMUM OF 150mm. WINDOW SILL INSTALLATION - LAP OVER BUILDING WRAP / AIR BARRIER MIN. 100mm & SEAL CONTINUOUS
A635	CONTINUOUS BEAD OF SEALANT (COMPATIBLE WITH ADJOINING MATERIALS) BETWEEN WINDOW FRAME OR DOOR FRAME OR CONCRETE WALL & GWB J TRIM. PROVIDE ETHAFOAM ROD BACKER AS REQUIRED FOR JOINT DEPTH & SIZE
A638	NEW GYPSUM WALL BOARD RETURN INTO WINDOW OPENING, COMPLETE WITH PVC EDGE TRIM, PAINT NEW GWB TO MATCH EXISTING WALL FINISH
A639	EXISTING BUILDING PAPER PEELED BACK & LAPPED OVER SELF-ADHESIVE MEMBRANE, WHERE MEMBRANE IS APPLIED TO THE SILL OF A WINDOW OR DOOR OPENING, TURN MEMBRANE UP JAMB A MINIMUM OF 100mm. WINDOW SILL INSTALLATION - LAP OVER BUILDING WRAP / AIR BARRIER MIN. 100mm & SEAL CONTINUOUS
A708	NEW EXTERIOR ROOF STEEL CLADDING, PROFILE: TRADITION 100-4 (BY VICWEST), 24GA, PREMIUM COLOR: WEATHERED ZINC CM12-2006, 12000 SERIES PVDF (BY CASCADIA METALS)
A718	NEW ALUMINUM REVEAL FOR LAP SIDING: EZ3 LAP INSIDE CORNER, FINISH: ANODIZED BLACK, BY EASYTRIM REVEALS

4		
3		
2	ISSUED FOR TENDER	13-09-11
1	ISSUED FOR CLIENT USE	13-06-17
0	ISSUED FOR FINAL CLIENT REVIEW	13-03-28
Revision / Revision	Description / Description	Date / Date

Client / client
**CANADA BORDER SERVICES
AGENCY**
800 Burrard Street
Vancouver B.C. V6Z 2V8

Project title / Titre du projet
10290 - HWY 22A- SALMO, B.C.
**Waneta Port of Entry - Building Envelope
Remediation PWGSC - PROJECT NO.
R.066395.003**

Consultant Approval Box Only

Designed by / Concept par
AB

Drawn by / Dessiné par
BCAI

PWGSC, Project Manager / Administrateur de Projets TPBGC
JULIAN HO

PWGSC, Regional Manager, Architectural and Engineering Services /
Gestionnaire régionale, Services d'architecture et de génie,TPBGC
PHILIP KUNG

Drawing title / Titre du dessin
DETAILS

Project no. / no. du Projet
R.066395.003

Sheet / Feuille
A700

Revision no. /
Revision
no.